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(FILE 'HOME' ENTERED AT 08:04:44 ON 29 SEP 2000)

FILE 'USPATFULL' ENTERED AT 08:04:59 ON 29 SEP 2000

L1	171 S 705/37/NCL
L2	52 S L1 AND SECURITIES(S) (TRADE OR TRADING)
L3	13 S L1 AND TRADER TERMINAL
L4	42 S L1 AND CONTROLLER
L5	41 S L1 AND ALGORITHM
L6	0 S L1 AND EXTERNAL PRICE
L7	123 S L1 AND EXCHANGE
L8	60 S L1 AND EXCHANGES
L9	146 S L1 AND (MATCH OR MATCHING OR COMPARE OR COMPARING)
L10	5 S L2 AND L3 AND L4 AND L5 AND L7 AND L8 AND L9
L11	3 S L1 AND CONDITIONAL ORDER
L12	0 S L1 AND CONDITIONAL PURCHASE ORDER
L13	0 S L10 AND L11
L14	38 S L9 AND (CONDITION OR CONDITIONAL) (S)ORDER
L15	11 S L9 AND (CONDITION OR CONDITIONAL) (3W)ORDER
L16	13 S L9 AND (CONDITION OR CONDITIONAL) (5W)ORDER
L17	2 S L16 NOT L15
L18	0 S L3 AND L17
L19	1 S L17 AND L4
L20	2 S L17 AND L9
L21	2 S L17 AND L7

=> d std 1-5

L10 ANSWER 1 OF 5 USPATFULL  
AN 2000:99727 USPATFULL  
TI Crossing network utilizing satisfaction density profile  
IN Lupien, William A., Hesperus, CO, United States  
Rickard, John T., Durango, CO, United States  
PA OptiMark Technologies, Inc., Jersey City, NJ, United States (U.S.  
corporation)  
PI US 6098051 20000801  
WO 9634357 19961031  
AI US 1997-945074 19971021 (8)  
WO 1996-US7265 19960426  
19971021 PCT 371 date  
19971021 PCT 102(e) date  
RLI Continuation of Ser. No. US 1995-571328, filed on 12 Dec 1995, now  
patented, Pat. No. US 5845266  
PRAI US 1995-8430212 19950427  
US 1995-8571328 19951212  
DT Utility  
LN.CNT 1942  
INCL INCLM: 705/037.000  
INCLS: 705/004.000; 705/030.000; 705/035.000; 705/036.000; 705/038.000  
NCL NCLM: 705/037.000  
NCLS: 705/004.000; 705/030.000; 705/035.000; 705/036.000; 705/038.000  
IC [7]  
ICM: G06F017-60  
EXF 705/37; 705/36; 705/35; 705/30; 705/4; 705/38; 345/172; 116/313;  
395/500.03; 395/500.05

L10 ANSWER 2 OF 5 USPATFULL  
AN 2000:2888 USPATFULL  
TI Crossing network utilizing satisfaction density profile with price  
discovery features  
IN Lupien, William A., Hesperus, CO, United States  
Rickard, John T., Durango, CO, United States  
PA OptiMark Technologies, Inc., Jersey City, NJ, United States (U.S.  
corporation)  
PI US 6012046 20000104  
AI US 1997-951304 19971016 (8)  
RLI Continuation of Ser. No. US 1995-571328, filed on 12 Dec 1995  
DT Utility  
LN.CNT 1659  
INCL INCLM: 705/037.000  
INCLS: 705/035.000; 705/036.000  
NCL NCLM: 705/037.000  
NCLS: 705/035.000; 705/036.000  
IC [6]  
ICM: G06F017-60  
EXF 705/1; 705/7; 705/26; 705/30; 705/35; 705/36; 705/37; 705/38; 705/42;  
395/172; 704/9; 704/4; 364/709.04; 364/710.04

L10 ANSWER 3 OF 5 USPATFULL  
AN 1999:107848 USPATFULL  
TI Crossing network utilizing optimal mutual satisfaction density profile  
IN Lupien, William A., Hesperus, CO, United States  
Rickard, John Terrell, Durango, CO, United States  
PA Optimark Technologies, Inc., Durango, CO, United States (U.S.  
corporation)

PI US 5950177 19990907  
AI US 1997-89259 19970715 (8)  
RLI Continuation of Ser. No. US 1995-430212, filed on 27 Apr 1995, now  
patented, Pat. No. US 5689652  
DT Utility  
LN.CNT 962  
INCL INCLM: 705/037.000  
INCLS: 705/035.000  
NCL NCLM: 705/037.000  
NCLS: 705/035.000  
IC [6]  
ICM: G06F017-60  
EXF 705/37

L10 ANSWER 4 OF 5 USPATFULL  
AN 1998:152243 USPATFULL  
TI Crossing network utilizing satisfaction density profile with price  
discovery features  
IN Lupien, William A., Hesperus, CO, United States  
Rickard, John T., Durango, CO, United States  
PA Optimark Technologies, Inc., Durango, CO, United States (U.S.  
corporation)  
PI US 5845266 19981201  
AI US 1995-571328 19951212 (8)  
DT Utility  
LN.CNT 1404  
INCL INCLM: 705/037.000  
INCLS: 705/035.000; 705/036.000  
NCL NCLM: 705/037.000  
NCLS: 705/035.000; 705/036.000  
IC [6]  
ICM: G06F017-60  
EXF 364/709.04; 364/710.04; 395/201; 395/235; 395/236; 395/237; 395/326;  
395/329; 395/339; 395/340; 395/355; 395/925; 395/961; 395/962

L10 ANSWER 5 OF 5 USPATFULL  
AN 97:107923 USPATFULL  
TI Crossing network utilizing optimal mutual satisfaction density profile  
IN Lupien, William A., Hesperus, CO, United States  
Rickard, John Terrell, Durango, CO, United States  
PA Optimark Technologies, Inc., Durango, CO, United States (U.S.  
corporation)  
PI US 5689652 19971118  
AI US 1995-430212 19950427 (8)  
DT Utility  
LN.CNT 886  
INCL INCLM: 395/237.000  
NCL NCLM: 705/037.000  
IC [6]  
ICM: G06F015-00  
EXF 395/237; 395/235; 395/236